



Replacement Sheet

Title: REDUCING DARK CURRENT OF PHOTOCONDUCTOR USING
HETEROJUNCTION THAT MAINTAINS HIGH X-RAY SENSITIVITY

1st Named Inventor: Michael C. Green

Application No.: 10/665,298

Sheet 1 of 3

Docket No.: 5513P018

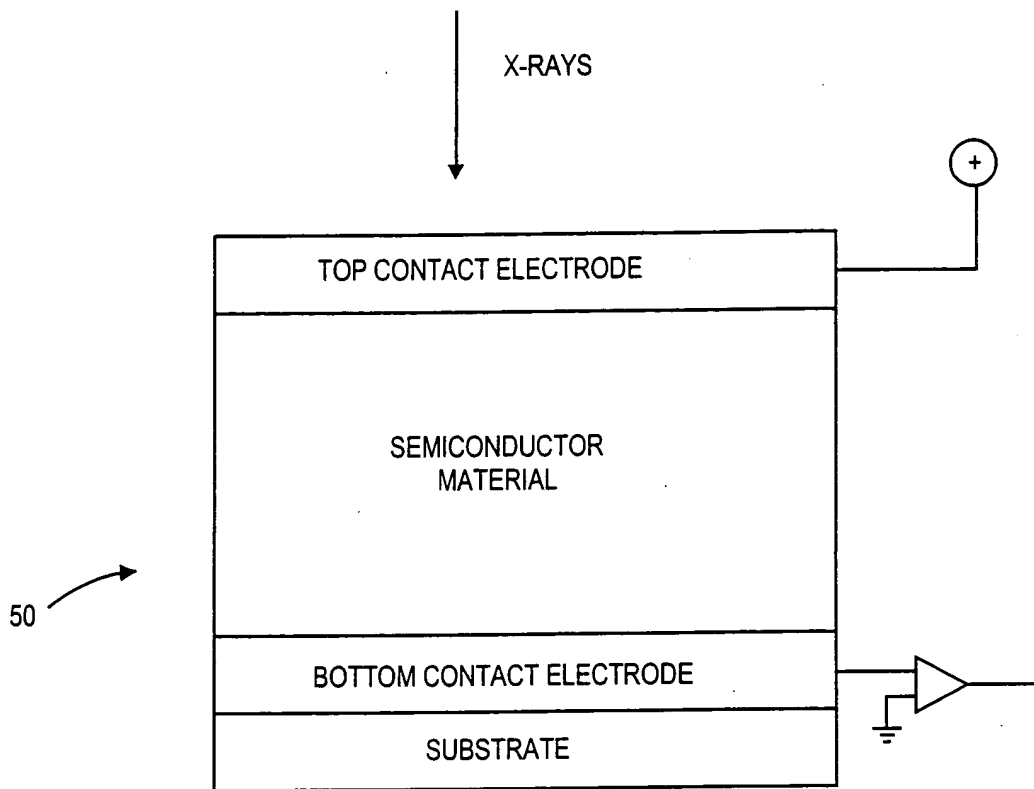


FIG. 1A

PRIOR ART

Replacement Sheet

Title: REDUCING DARK CURRENT OF PHOTOCONDUCTOR USING
HETEROJUNCTION THAT MAINTAINS HIGH X-RAY SENSITIVITY

1st Named Inventor: Michael C. Green

Application No.: 10/665,298

Sheet: 2 of 3

Docket No.: 5513P018

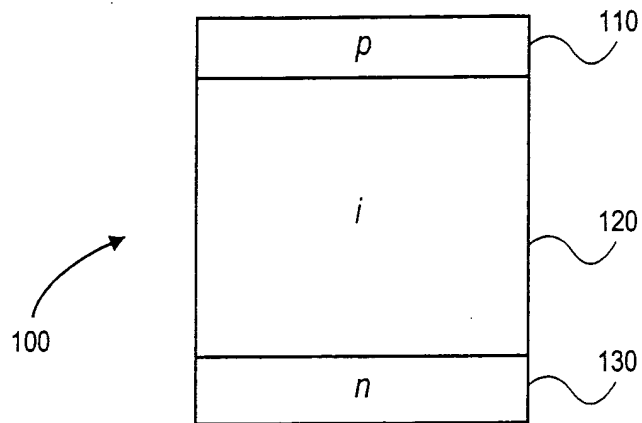


FIG. 1B

PRIOR ART

Replacement Sheet

Title: REDUCING DARK CURRENT OF PHOTOCONDUCTOR USING
HETEROJUNCTION THAT MAINTAINS HIGH X-RAY SENSITIVITY

1st Named Inventor: Michael C. Green

Application No.: 10/665,298

Sheet: 3 of 3

Docket No.: 5513P018

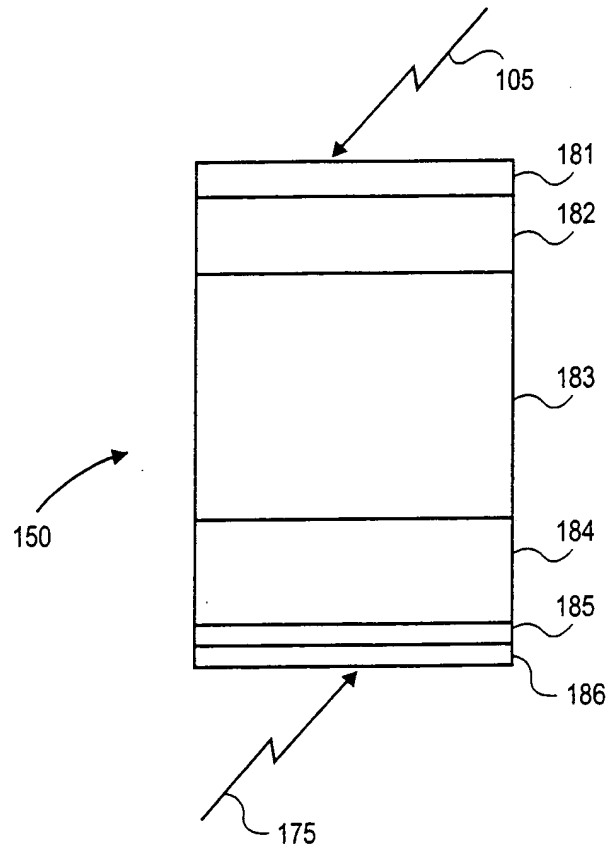


FIG. 1C

PRIOR ART